Men over 17 and women over 45 can safely eat more fish

Safe to eat 5 servings per week — bluegill and other sunfish

OR

Safe to eat 2 servings per week — carp, catfish, or sucker

OR

Safe to eat 1 serving per week largemouth bass OR 2 servings per month — striped bass or sturgeon

Do not eat fish or shellfish from the Port of Stockton.

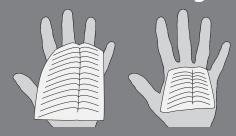
♥ Why eat fish?

Eating fish is good for your health. Fish have Omega-3s that can reduce your risk for heart disease and improve how the brain develops in unborn babies and children.

What is the concern?

Some fish have high levels of mercury that can negatively affect how the brain develops in unborn babies and children.

What is a serving?



For Adults For Children

The recommended serving of fish is about the size and thickness of your hand. Give children smaller servings.

Fish buying guidelines for women 18 – 45 and children 1 – 17

Do not eat fish caught by family or friends in the same week that you eat fish bought in a store or restaurant. For fish that you buy:

Safe to eat 2 servings
per week of low
mercury fish such
as salmon ♥,
pollock, catfish,
tilapia, shrimp, anchovies ♥,
sardines ♥, trout ♥, or canned
chunk-light tuna

OR

- Safe to eat 1
 serving per week
 of medium-mercury fish such as
 canned albacore (white) tuna
- **Do not eat** shark, swordfish, tilefish, or king mackerel



= High in Omega-3s

California Office of Environmental Health Hazard Assessment

www.oehha.ca.gov/fish.html (916) 327-7319 or (510) 622-3170

Guide to Eating Fish Caught in the

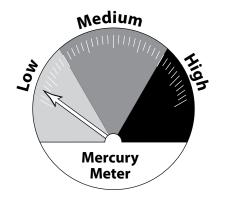
San Joaquin River

From the Port of Stockton to Friant Dam

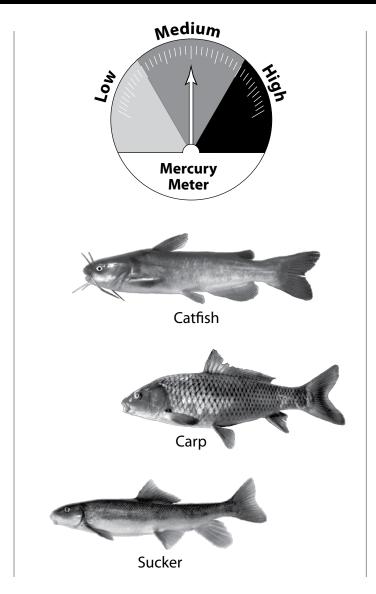


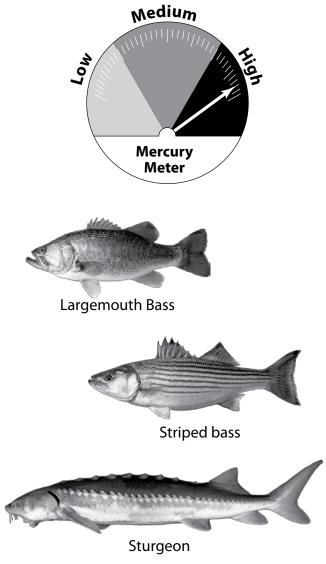
A guide to eating fish caught in the San Joaquin River

Women 18 - 45, especially those who are pregnant or breastfeeding, and children 1 - 17









Safe to eat 2 servings per week



Safe to eat 1 serving per week Do not eat

except **striped bass under 27 inches** or **sturgeon** — safe to eat 1 serving per month

Do not eat any fish or shellfish from the Port of Stockton